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TITLE : METHOD FOR PRODUCING NOVEL ENTERAL NUTRIENT

ABSTRACT : PROBLEM TO BE SOLVED: To suppress hypercatabolism in metabolic aspect by enteral nutrition and recover immunological competence of mucous membranes, as a patient suffering from strong invasion such as a surgical operation or the like and a patient suffering from reduction of immunological competence such as a malignant tumor or the like can not be completely recovered from the disease by solely supplying a sufficient nutrient.

SOLUTION: An enteral nutrient containing lactoferrin group proteins or defatted foremilk obtained from milk is administered in the enteral nutrition.

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